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Patents Showing: View as: Patents **1 - 100** on **vehicle subsystem m**

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Fingerprint actuation of customized **vehicle** features

US Pat. 6100811 - Filed Dec 22, 1997 - TRW Inc.

Another **mode** that may be selected by the primary user of the **vehicle** is the ...
for adjusting a **vehicle subsystem** to an individually preferred setting. ...

Method and apparatus for controlling brake-steer in an automotive **vehicle** in ...

US Pat. 7070247 - Filed Mar 18, 2004 - Ford Global Technologies, LLC

Safety device 84 is part of a **vehicle subsystem** control. Safety device 84 may
control a passive safety device 86 such as an airbag, a pressure **sensor** 89, ...

Headlamp control to **prevent** glare

US Pat. 6861809 - Filed Sep 5, 2002 - Gentex Corporation

A control system for controlling at least one exterior **vehicle** light of a
controlled **vehicle**, the system comprising: a processor; and 15 a memory
subsystem ...

FIG.LOB

US Pat. 3748466 - Filed Jun 14, 1971

Speed **sensor** speed **limit** permitted in that block. ... If the be brought to a
safe **stop**. **vehicle** is not overspeed the speed **sensor** pulses are not 15 The ...

Vehicle dynamics control system with varying **sensor** configurations

US Pat. 5790970 - Filed Dec 22, 1995 - Robert Bosch GmbH

Furthermore, a gearbox control 112 is provided stabilize the **vehicle**. For this
purpose, the longitudinal speed as a **subsystem**, by means of which gearbox ...

Multi-purpose autonomous **vehicle** with path plotting

US Pat. 5170352 - Filed Aug 7, 1991 - FMC Corporation

16) includes a position **subsystem** 82, **sensor subsystem** 66 and ... provides for
vehicle stop, **vehicle** rotation and other low level tasks as directed by ...

Computer peripheral floor cleaning system and navigation method

US Pat. 5995884 - Filed Mar 7, 1997

Position-determination **subsystem** 151 uses processed **sensor** signals 150 and map
data 45 stored on mass-storage device 20 to calculate **vehicle** 1's estimated ...

Battery heating system using instantaneous excess capacity of a **vehicle** ...

US Pat. 5055656 - Filed Dec 21, 1989 - Globe-Union, Inc.

Step **sensor** temperature at which heating is no longer de- S-201 provides that
... This will allow the control circuit 30 to 10 **prevent** localized as well as
...

Supervisory diagnostics for integrated **vehicle** stability system

US Pat. 7136729 - Filed Jul 26, 2004 - General Motors Corporation

It is also desirable to isolate the defective **sensor** or ... **sensor** signal and
the road wheel angle measurement signal are below a predetermined **limit**. ...



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